

MARK-UP VERSION SHOWING CHANGES

In the Specification:

The paragraph bridging pages 25-26 of the specification was amended as follows:

The dhfr- CHO line DUK-B11 [[Urlaub, G. and Chasin, L.A. 1980 Proc.Natl.Acad.Sci.USA 77 4216-4220]] was propagated in Iscoves MEM medium supplemented with 10% foetal bovine serum and 4µg each of hypoxanthine and thymidine (all Flow). After transfection, transformats were selected in the medium described above except that the hypoxanthine/thymidine were omitted and dialysed foetal bovine serum was used. In addition, G418 was included at 500µg/ml. To induce spontaneous amplification of sequences containing and flanking the dhfr gene, MTX was added to a concentration of 0.1µM.

In the Claims:

The claims were amended as shown on the attached sheets.

New claims 79-85 were added.